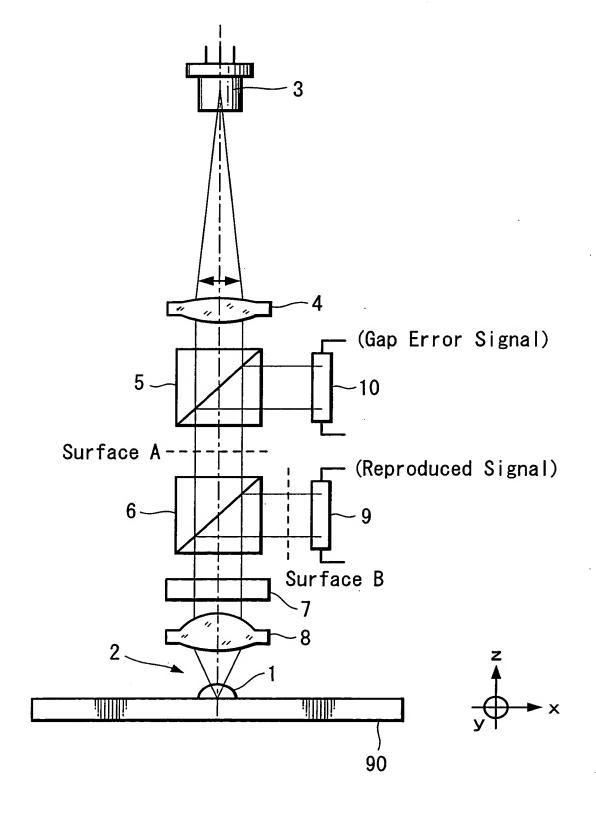
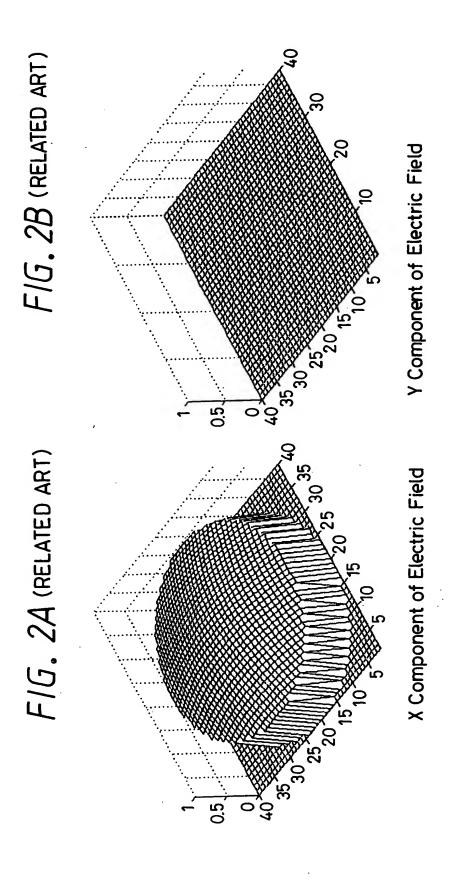
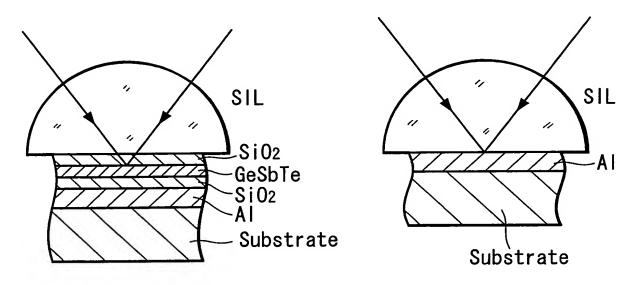
F/G. 1 (RELATED ART)



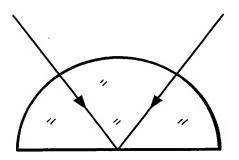


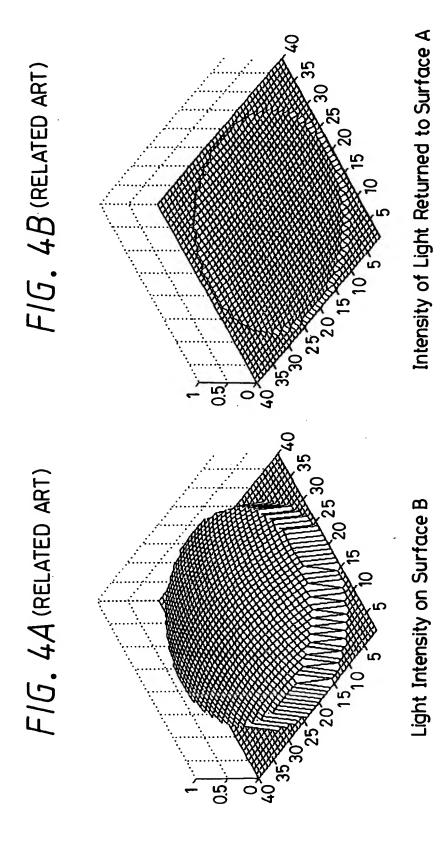
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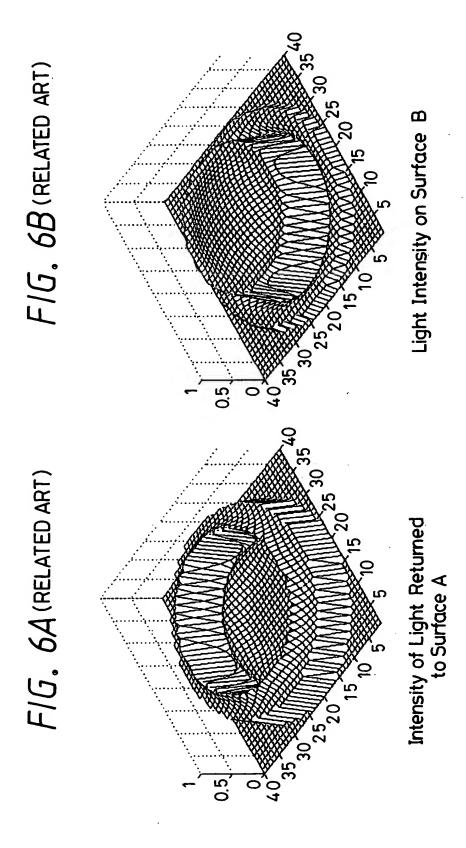
F/G. 3A (RELATED ART) F/G. 3B (RELATED ART)



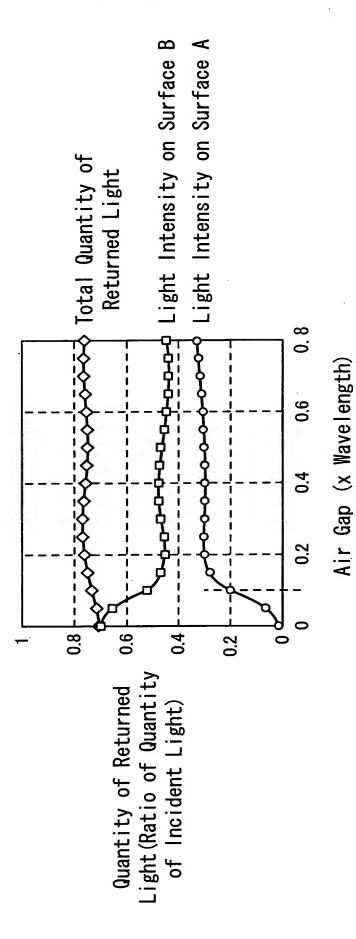
F/G. 5 (RELATED ART)



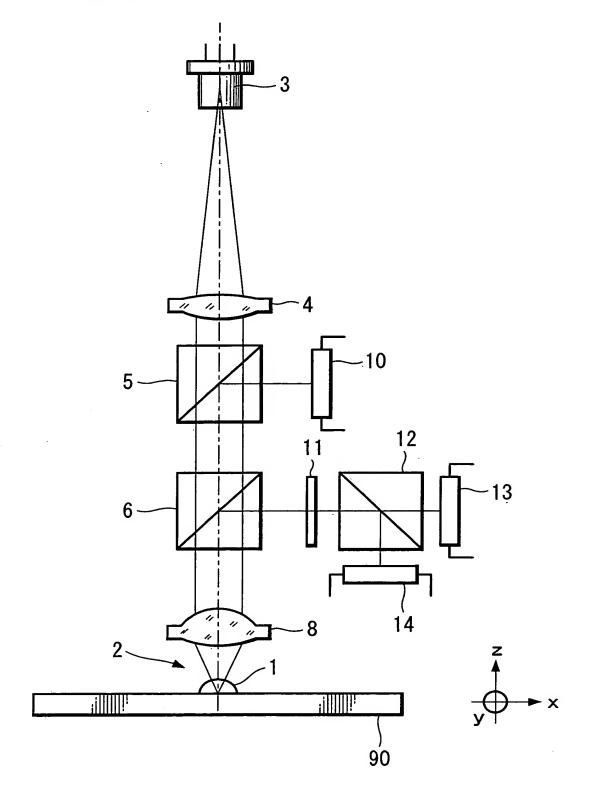




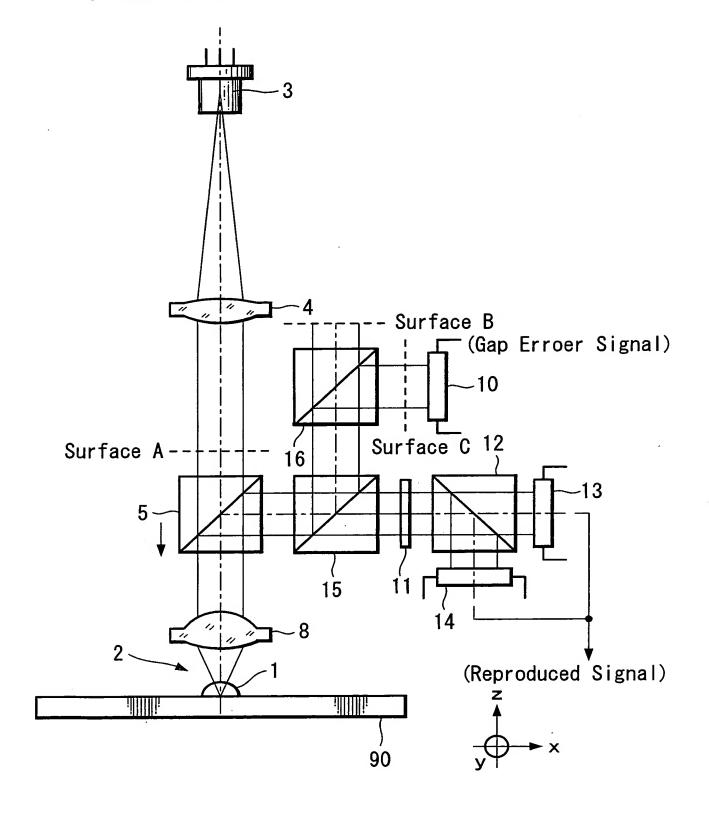
F/G. 7 (RELATED ART)



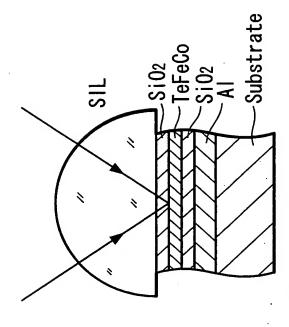
F/G. 8 (RELATED ART)



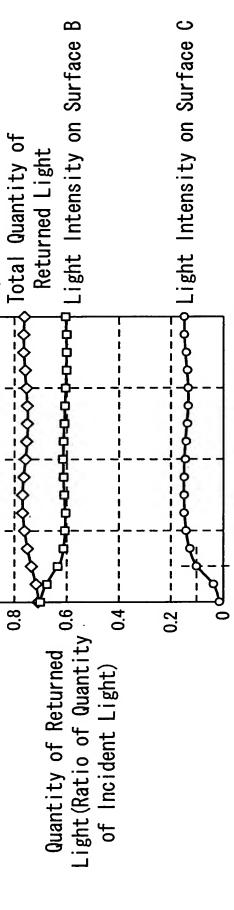
F/G. 9 (RELATED ART)







F/G. 13 (RELATED ART)



Air Gap (x Wavelength)

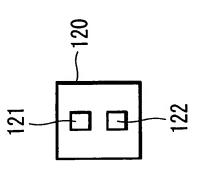
0.8

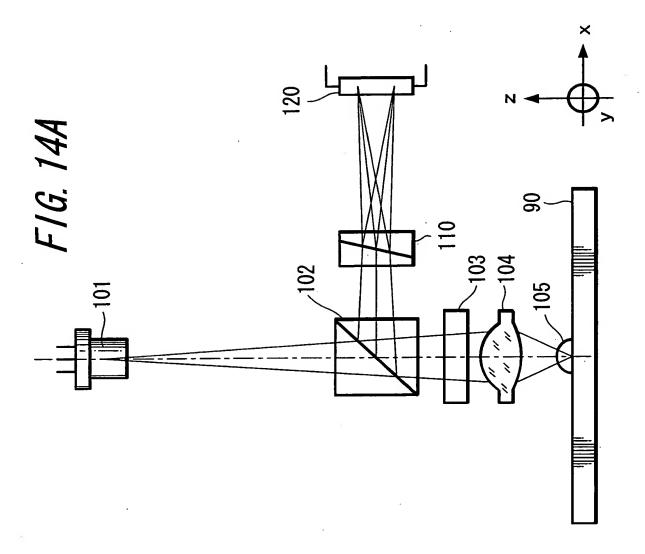
F/G. 11B (RELATED ART) Light Intensity on Surface C 0.5 Light Intensity on Surface B F/G, 11A (RELATED ART) 0.5

Light Intensity on Surface C

F/G. 12B (RELATED ART) F1G. 12A (RELATED ART) Light Intensity on Surface B

F1G. 14B





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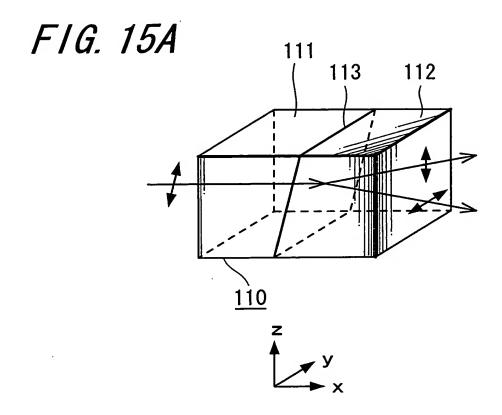
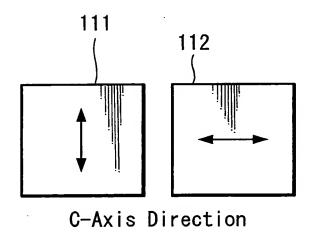


FIG. 15B

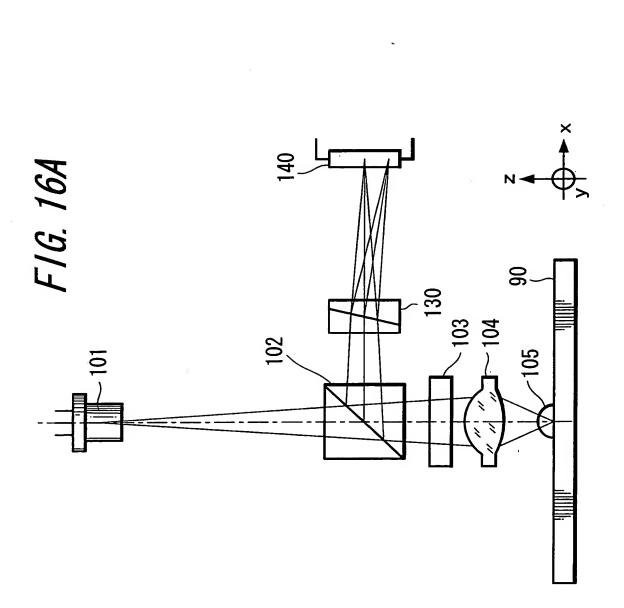


nn:Refractive Index of C-Axis Direction

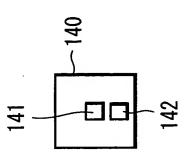
n2:Refractive Index of Opposite Direction



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F1G. 16B



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FIG. 17A

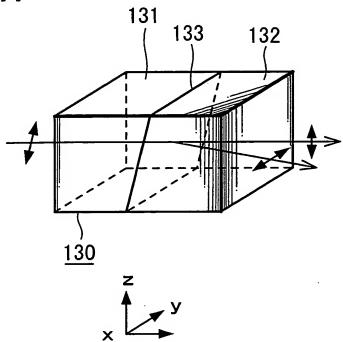
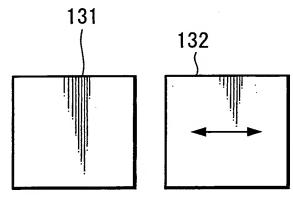


FIG. 17B



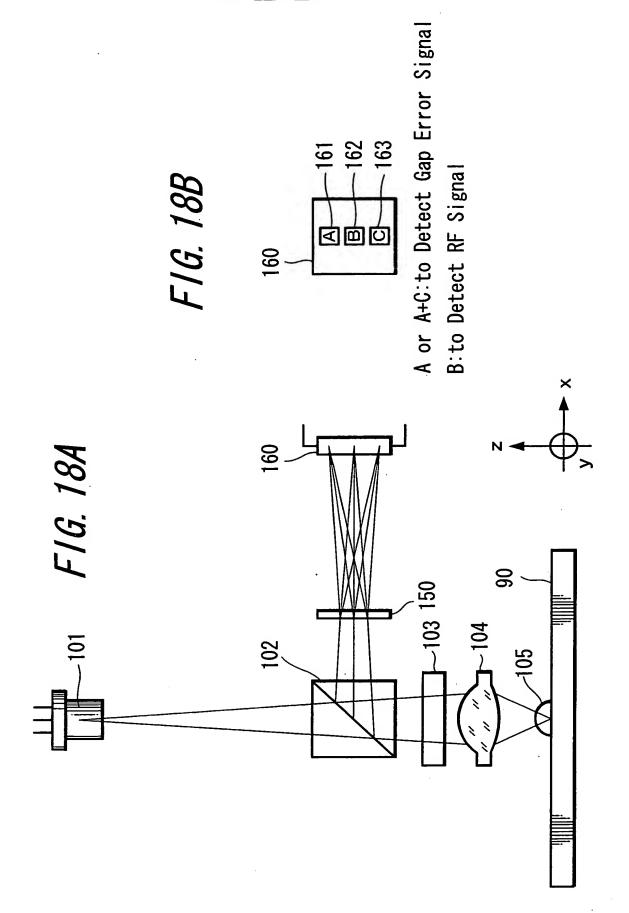
C-Axis Direction

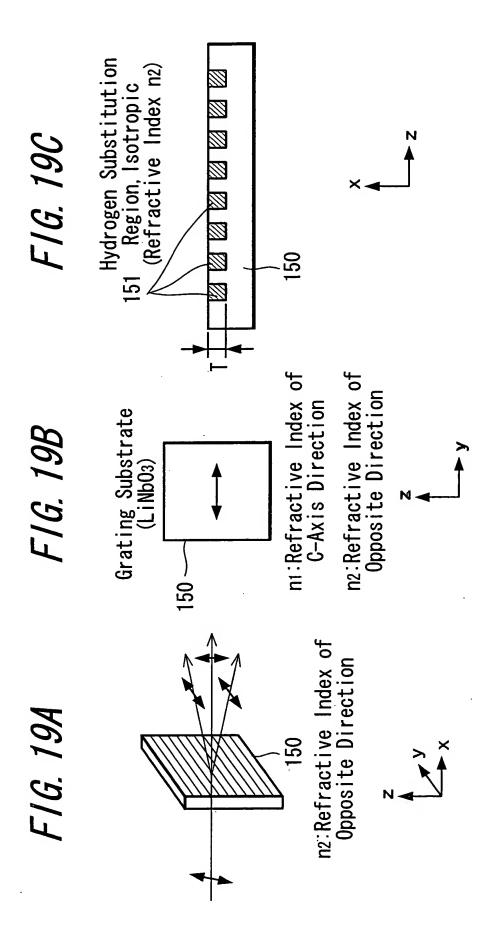
nn:Refractive Index of C-Axis Direction

n2:Refractive Index of Opposite Direction



ng:Refractive Index of Glass





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